## Anastasia Whitson

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4514882/publications.pdf

Version: 2024-02-01

1039406 24 185 9 citations h-index papers

g-index 24 24 24 150 docs citations times ranked citing authors all docs

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#	Article	IF	CITATIONS
1	Factors predictive of Cutibacterium periprosthetic shoulder infections: aÂretrospective study of 342 prosthetic revisions. Journal of Shoulder and Elbow Surgery, 2020, 29, 1177-1187.	1.2	18
2	Impact of previous non-arthroplasty surgery on clinical outcomes after primary anatomic shoulder arthroplasty. Journal of Shoulder and Elbow Surgery, 2020, 29, 2056-2064.	1.2	18
3	Ream and run and total shoulder: patient and shoulder characteristics in five hundred forty-four concurrent cases. International Orthopaedics, 2019, 43, 2105-2115.	0.9	13
4	Randomized controlled trial of chlorhexidine wash versus benzoyl peroxide soap for home surgical preparation: neither is effective in removing Cutibacterium from the skin of shoulder arthroplasty patients. International Orthopaedics, 2020, 44, 1325-1329.	0.9	13
5	While home chlorhexidine washes prior to shoulder surgery lower skin loads of most bacteria, they are not effective against Cutibacterium (Propionibacterium). International Orthopaedics, 2020, 44, 531-534.	0.9	13
6	Anatomic Total Shoulder Arthroplasty with All-Polyethylene Glenoid Component for Primary Osteoarthritis with Glenoid Deficiencies. JBJS Open Access, 2020, 5, e20.00002-e20.00002.	0.8	12
7	Prearthroplasty glenohumeral pathoanatomy and its relationship to patient's sex, age, diagnosis, and self-assessed shoulder comfort and function. Journal of Shoulder and Elbow Surgery, 2019, 28, 2290-2300.	1.2	11
8	Cutaneous microbiology of patients having primary shoulder arthroplasty. Journal of Shoulder and Elbow Surgery, 2020, 29, 1671-1680.	1.2	10
9	The Use and Adverse Effects of Oral and Intravenous Antibiotic Administration for Suspected Infection After Revision Shoulder Arthroplasty. Journal of Bone and Joint Surgery - Series A, 2020, 102, 961-970.	1.4	9
10	The minimal clinically important differences of the Simple Shoulder Test are different for different arthroplasty types. Journal of Shoulder and Elbow Surgery, 2022, 31, 1640-1646.	1.2	9
11	The contribution of the scapula to active shoulder motion and self-assessed function in three hundred and fifty two patients prior to elective shoulder surgery. International Orthopaedics, 2018, 42, 2645-2651.	0.9	8
12	Radiographic outcomes of impaction-grafted standard-length humeral components in total shoulder and ream-and-run arthroplasty: is stress shielding an issue?. Journal of Shoulder and Elbow Surgery, 2019, 28, 2181-2190.	1.2	8
13	Significant improvement in patient self-assessed comfort and function at six weeks after the smooth and move procedure for shoulders with irreparable rotator cuff tears and retained active elevation. International Orthopaedics, 2019, 43, 1659-1667.	0.9	8
14	Cutibacterium subtype distribution on the skin of primary and revision shoulder arthroplasty patients. Journal of Shoulder and Elbow Surgery, 2020, 29, 2051-2055.	1.2	7
15	Drivers of lower inpatient hospital costs and greater improvements in health-related quality of life for patients undergoing total shoulder and ream-and-run arthroplasty. Journal of Shoulder and Elbow Surgery, 2021, 30, e503-e516.	1.2	7
16	Arthroscopic management of glenohumeral arthritis in the young patient does not negatively impact the outcome of subsequent anatomic shoulder arthroplasty. International Orthopaedics, 2021, 45, 2071-2079.	0.9	6
17	Oral and IV Antibiotic Administration After Single-Stage Revision Shoulder Arthroplasty. Journal of Bone and Joint Surgery - Series A, 2021, Publish Ahead of Print, .	1.4	4
18	What do positive and negative Cutibacterium culture results in periprosthetic shoulder infection mean? A multi-institutional control study. Journal of Shoulder and Elbow Surgery, 2022, 31, 1713-1720.	1.2	4

#	Article	IF	CITATIONS
19	Preoperative Skin Cultures Predict Periprosthetic Infections in Revised Shoulder Arthroplasties. JBJS Open Access, 2020, 5, e20.00095-e20.00095.	0.8	3
20	Variability of specimen handling, processing, culturing, and reporting for suspected shoulder periprosthetic joint infections during revision arthroplasty. Seminars in Arthroplasty, 2020, 30, 174-180.	0.3	1
21	Association Between Serum Testosterone Levels and Cutibacterium Skin Load in Patients Undergoing Elective Shoulder Arthroplasty. JBJS Open Access, 2021, 6, .	0.8	1
22	Factors associated with failure of surgical revision and IV antibiotics to resolve Cutibacterium periprosthetic infection of the shoulder. International Orthopaedics, 2022, 46, 555-562.	0.9	1
23	Drivers of inpatient hospitalization costs, joint-specific patient-reported outcomes, and health-related quality of life in shoulder arthroplasty for cuff tear arthropathy. Journal of Shoulder and Elbow Surgery, 2022, 31, e586-e592.	1.2	1
24	Culturing Explants for Cutibacterium at Revision Shoulder Arthroplasty: An Analysis of Explant and Tissue Samples at Corresponding Anatomic Sites. Journal of Shoulder and Elbow Surgery, 2022, , .	1.2	0